BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 10th December 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 19th December 1938, for providing Sanitary fittings to the New Pathology Institute, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by 31st March 1939.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,115 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for providing Sanitary fittings to the New Pathology Institute, Mysore," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Sanitary Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

Estimate of the approximate quantities for providing Sanitary fittings to the New Pathology Institute, Mysore.

No.	Items of work	Unit	Rate	Quantity	Cost
	Soil, waste, water and gas connection.		Rs. a. p.		
1	Providing 4″ C.I. soil pipe with specials such as bends, offsets and junctions, etc., laying and joining with lead including scaffolding	R.ft.	..	240	
2	Do 3″ waste as above	,,	..	360	
3	Providing 1½″ Gld. pipe with fittings laying and jointing complete	,,	..	60	
4	Providing and fixing 4″ and 3″ zinc ornamental cowel.	Each	..	6	
5	Fixing H.C. W.C. Lavatories and sinks complete set.	,,	..	61	
6	Do accessories	,,	..	38	
7	Providing 1¼″ and 1¼″ lead pipe bending and fixing and making lead wiped solder	,,	..	53	
8	Do ¾″ and ½″ do	,,	..	33	
9	Providing and fixing ½″ N.P. stop cock with union ..	,,	..	22	
10	Do Bib cocks	,,	..	12	
11	Providing 4″ lead pipe bending and fixing with wiped solder joints, cost of brass himbles and tales ..	,,	..	5	
12	Providing and fixing brass screw cap with wiped joint	,,	..	5	
13	Wall bore and redoing including scaffolding ..	,,	..	30	
14	Cornice bore and redoing do	,,	..	6	
15	Making ground sink with cement concrete and cement plastering mixed with red ochre, if necessary ..	,,	..	8	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
16	Providing Gld. overflow pipe with fittings grooving in wall and redoing	Each	..	8	
17	Providing concrete to closet pan and trap and full area of closet and cement plastering mixed with red ochre if necessary	,,	..	8	
18	Painting white enamel and coloured paint to all C.I. and pipe fittings complete	,,	..	61	
19	Chistling and cutting basement slab and redoing after laying soil and waste pipe with cement concrete	,,	..	64	
20	Terrace bore and redoing	,,	..	6	
21	Providing and fixing white glazed tiles over lavatories and sinks	S.ft.	..	60	
22	Grooving in floor and terrace concrete, redoing with fresh concrete after laying pipes	,,	..	240	
23	Polishing and cleaning fittings with porcelain polish.	,,	..	61	
24	Carting materials	,,	..	12	
25	Providing cement concrete alround waste pipe and cement plastering	R.ft.	..	200	
26	Closing existing gap of 1′×1′×1′ with cement concrete and giving stone colour, etc.	Each	..	40	
27	Providing and fixing angle iron revetted stand with cross angle support and painting to fix 30″×18″×10″ Lavatory sink complete	,,	..	3	
28	Providing and fixing flat iron brackets for table sinks on both sides with screws, etc., complete the rim of the sink to be flush to table ..	,,	..	33	
29	Cutting table in the centre and making edges round to fix 18″×12″×8″ sink	,,	..	33	
30	Fixing swan neck cock and gas taps including drilling holes in the table and cost of special reducers and screws, etc., complete	,,	..	148	
31	Providing and laying with fittings 2″ Gld. water pipe on terrace from storage tank including necessary masonry support and scaffolding, etc.	R.ft.	..	460	
32	Do 1½″ do	,,	..	100	
33	Do 1″ including grooving in wall and terrace and redoings	,,	..	600	
34	Providing ¾″ and ½″ Gld. pipe with fittings laying and jointing and making connection to sink and sanitary fittings complete	Each	..	80	
35	Providing and fixing 2″ G.M. gland cock	,,	..	2	
36	Do 1″ do	,,	..	12	
37	Providing and laying 2″ black thick gas pipe with fittings with earthwork excavation hard soil and replacing, etc., complete	R.ft.	..	1,700	
38	Do 1″ do	,,	..	700	
39	Providing and laying ¾″ and ½″ black thick gas pipe with fittings and connecting to gas taps along the rim of the table with necessary lead clamps and drilling holes on tables and putting necessary reducers, etc., complete	Each	..	115	
40	Providing and fixing 2″ peats gate valve	,,	..	3	
41	Do 1″ do	,,	..	12	
42	Do ¾″ and ½″ do	,,	..	30	
43	Excavating floor providing cement concrete to lead about 3″ including, providing and laying 4″, S.W. channel with joints	R.ft.	..	180	
44	Constructing cement concrete drain and cement plastering and making side rim to rest C.I. grating above channel	,,	..	180	
45	Making cement concrete drain with 3″ cement concrete bed and cement plastering and making rim in both sides for laying gas and water pipe ..	,,	..	400	
46	Do 3″ drain for ¾″ and ½″ gas pipe as above.	,,	..	120	
47	Providing and laying 5″ to 6″ width C.I. grating over drains each 3′ long with side runs including encasing with cement concrete top and bottom mixed with red ochre complete	,,	..	580	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
48	Providing and laying W.I. sheet cut to size $\frac{1}{8}$" thick and covering over 3" drain and painting it ..	R.ft.	..	120	
49	Providing and fixing 6" and 3" C.I. grating ..	Each	..	12	
50	Removing and relaying 2" gas pipe with cuts and necessary fittings for branch line	,,	..	1	
51	Constructing gland cock cistern providing and fixing rood box	,,	..	6	
52	Cutting C.I. grating to required size to fix lead waste pipe	,,	..	36	
	Drainage arrangement.				
1	Providing 6" S.W. pipe laying and jointing in cement mortar earthwork excavation hard soil and refilling Watering and tamping	R.ft.	..	672	
2	Do 4" pipe as above	,,	..	508	
3	Providing and fixing 6"×4" S.W. gully trap with grating, constructing cistern in cement mortar and cement plastering	Each	..	30	
4	Providing and fixing 14"×10" C.I. hinged lid and frame	,,	..	30	
5	Constructing manhole as per design up to 6' depth including, providing and fixing 21" dia. C.I. man covers and frame	Each	..	18	
6	Do Inspection chamber up to 3' depth including, providing and fixing air tight manhole cover and frame	,,	..	4	
7	Constructing cistern in cement mortar providing and fixing 10"×10" C.I. grating	,,	..	6	
8	Excavating tar road and redoing	S.ft.	..	120	
9	Carting surplus earth	C.yd.	..	100	
10	Manhole bore and redoing and making drain ..	Each	..	2	

N. KRISHNIENGAR,
Sanitary Engineer.

OFFICE OF THE CHIEF COMMANDANT, MYSORE STATE TROOPS, BANGALORE.

Notice No. C. 5- 38-39, *dated 7th December* 1938.

The following mares and a filly of K. S. Farm, will be sold by public auction near the Queen's Statue Cubbon Park, Bangalore, at 9-30 A.M., on Thursday the 22nd December 1938. Intending purchasers may inspect these animals at the Mysore Lancers Lines, Hebbal, Bangalore, from the 20th instant.

TERMS OF SALE.

1. The highest bidder for each horse should pay the full sale amount as soon as the sale is closed. If he fails to do so, the horse will be resold at his risk.
2. The bidder of the first sale will then be liable to make good to Government any loss which may result from the re-sale. But he will have no right to any excess amount that may be realised in the re-sale.
3. All amounts due to Government from the highest bidders will be recovered as arrears of land revenue.
4. For all monies paid, proper receipts should be obtained from the Sale Conducting Officer.

No,	Particulars	Description of animals		
		Colour	Sex	Age
1	Mare with colt at foot	White	Mare	3 years
2	Mare with filly at foot	Do	..	2 years
3	Filly	Do	..	1 year

G. MALLIKARJUNIAH,
For *Chief Commandant.*